### Attachment A – The Standard Permit for Concrete Batch Plants

Subtractions of terms of the content of the content

#### Air Quality Standard Permit for Concrete Batch Plants

Effective Date July 10, 2003

This air quality standard permit authorizes concrete batch plant facilities which meet all of the conditions listed in paragraphs (1) through (3) and one of paragraphs (4), (5) or (6). If a standard permit registration is based on paragraphs (4), (5), or (6) and changes are proposed which change the paragraph under which the facility will be constructed and operate, the concrete batch plant must reapply for a new standard permit.

#### (1) Administrative Requirements

- (A) Any concrete batch plant authorized under this standard permit shall be registered in accordance with 30 TAC 116.611, Registration to Use a Standard Permit. Owners or operators shall submit a completed current PI-1S-CBP, Table 20 and a Concrete Batch Plant Standard Permit checklist.

  Facilities which meet the conditions of this standard permit do not have to meet the emissions and distance limitations listed in 30 TAC 116.610(a)(1), Applicability.
- (B) Registration applications shall also comply with 30 TAC § 116.614 "Standard Permit Fees" when the registration is required to complete public notification under paragraph two of this standard permit.
- (C) No owner or operator of a concrete batch plant shall begin construction and/or operation without obtaining written approval from the executive director. The time period in 30 TAC § 116.611(b) (45 days) does not apply to facilities registering under this permit. Those facilities which are not required to comply with the public notification requirements of paragraph two should receive approval within 45 days after receipt of the registration request by the executive director. Start of construction of any facility registered under this standard permit shall comply with 30 TAC § 116.115 (b)(2)(A) and commence within 18 months of written approval from the TNRCC.
- (D) Any concrete batch plant which has registered but not constructed or filed a registration request for a permit-by-rule filed under 30 TAC §§ 106.201, 106.202, or 106.203 (relating to Permanent and Temporary Concrete Batch Plants [Previously SE 71]; Temporary Concrete Batch Plants [Previously SE 93]; and Specialty Batch Plants [Previously SE 117]) prior to the effective date of this permit will be processed under those rules.
- (E) Applicants are not required to submit air dispersion modeling as a part of any concrete batch plant standard permit application.
- (F) Records shall be maintained on-site for the following:
  - (i) production rates for each hour of operation which demonstrate compliance with the most applicable of paragraphs (4)(A), (5)(B) and (C), or (6)(C) and (D); and
  - (ii) production and other records as required by 30 TAC §§ 101.6-101.7 and by (1)(F)(i) of this standard permit shall be kept for lesser of either the most recent rolling 24-month period or the duration of operation at a given site.

ON ENABORMENTAL
ON ENABORMENTAL
ON ENABORMENTAL

#### (2) Public Notice

Unless the facility is to be a temporary concrete plant, as defined in paragraph five of this permit, which is located in, or contiguous to, the right-of-way of a public works project, public notice must be conducted. Notification must follow the requirements in 30 TAC Chapter 39, Subchapters H & K. In addition, sign posting must be performed following the requirements of 30 TAC § 39.604. The signs shall be headed by the words "PROPOSED AIR QUALITY STANDARD PERMIT".

ta Program and supersistence in the second

#### (3) General Requirements

- (A) All cement/flyash storage silos and weigh hoppers shall be equipped with a fabric or cartridge filter or vented to a fabric or cartridge filter system.
- (B) Fabric filters and collection systems shall meet all of the following:
  - (i) any fabric or cartridge filter, any fabric or cartridge filter system, and any suction shroud shall be maintained and operated properly with no tears or leaks;
  - (ii) all filter systems (including any central filter system) shall be designed to meet at least 0.01 outlet grain loading (grains/dry standard cubic foot);
  - (iii) all filter systems, mixer loading, and batch truck loading emissions control devices shall meet a performance standard of no visible emissions exceeding 30 seconds in any six-minute period as determined using U.S. Environmental Protection Agency (EPA) Test Method (TM) 22; and
  - (iv) when cement or flyash silos are filled during non-daylight hours, the silo filter system exhaust shall be sufficiently illuminated to enable a determination of compliance with the visible emissions requirement in (3)(B)(iii) of this permit.
- (C) Conveying systems for the transfer of cement/flyash shall meet all of the following:
  - (i) conveying systems to and from the storage silos shall be totally enclosed, operated properly, and maintained with no tears or leaks; and
  - (ii) these systems, except during cement/flyash tanker connect and disconnect, shall meet a performance standard of no visible emissions exceeding 30 seconds in any six-minute period as determined using EPA TM 22.
- (D) A warning device shall be installed on each bulk storage silo. This device shall alert operators in sufficient time prior to the silo reaching capacity during loading operations, so that the loading operation can be stopped prior to filling to such a level as to potentially adversely impact the pollution abatement equipment. Any filling of the silo resulting in failure of the abatement system, or visible emissions in excess of paragraph (3)(B)(iii) of this standard permit, must be documented and reported following the requirements of 30 TAC § 101.6 or 30 TAC § 101.7, as appropriate.
- (E) Dust emissions from all in-plant roads and traffic areas associated with the operation of the concrete batch plant must be minimized at all times by at least one of the following methods:
  - (i.) covered with a material such as, but not limited to, roofing shingles or tire chips (when used in combination with (ii) or (iii) of this subsection);

- (ii) treated with dust-suppressant chemicals;
- (iii) watered; or
- (iv) paved with a cohesive hard surface that is maintained intact and cleaned.
- (F) All stockpiles shall be sprinkled with water, dust-suppressant chemicals, or covered, as necessary, to minimize dust emissions.
- (G) Spillage of materials used in the batch shall be immediately cleaned up and contained or dampened so that dust emissions are minimized.

# (4) Additional Requirements for Concrete Batch and Specialty Batch Concrete, Mortar, Grout Mixing, or Pre-cast Concrete Products Plants

- (A) Site production shall not exceed 30 cubic yards per hour.
- (B) As an alternative to the requirement in paragraph (3)(A) of this section, the cement/flyash weigh hopper may be vented inside the batch mixer.
- (C) Dust emissions at the batch mixer feed shall be controlled by one of the following:
  - (i) a spray device which eliminates visible emissions;
  - (ii) a pickup device delivering air to a fabric or cartridge filter;
  - (iii) an enclosed batch mixer feed such that no visible emissions occur; or
  - (iv) conducting the entire mixing operation inside the enclosed process building such that no visible emissions from the building occur during mixing activities.
- (D) Except for incidental traffic, vehicles used for the operation of the concrete batch plant may not be operated within 25 feet of any property line, except for entrance and exit to the site. In lieu of meeting this distance requirement, roads and other traffic areas must be bordered by dust preventive fencing or other barrier along all traffic routes or work areas within the 25-foot specified buffer area. These borders shall be constructed to a height of at least 12 feet.

#### (5) Additional Requirements for Temporary Concrete Plants

For the purposes of this section, a temporary concrete plant is one that occupies a designated site for not more than 180 consecutive days or supplies concrete for a single project (single contract or same contractor for related project segments), but not other unrelated projects.

- (A) Site production shall be limited to no more than 300 cubic yards per hour.
- (B) Dust control at the truck drop or mixing point shall comply with one of the following:
  - (i) Facilities which occupy a site for less than 180 consecutive days and have production rates less than 200 cy/hr may load rotary mix trucks through a discharge spout equipped with a water fog ring having low-velocity fog nozzles spaced to create a continuous fog curtain that minimizes dust emissions. If a water fog ring is used at the truck drop point, the visible emissions limitations (and associated compliance determination methods) of subsection (3)(B)(3) and (4) must be met.

- (ii) All other facilities must use a suction shroud and fabric filter /cartridge filter system. The suction shroud or other pickup device shall be installed at the batch drop point (drum feed for central mix plants) and vented to a fabric or cartridge filter system with a minimum of 4,000 actual cubic feet per minute of air and must meet subsection (3)(B).
- (C) All of the following applicable distance limitations must be met. For concrete batch plants which supply concrete for a single public works project, the "property line" measurements for purposes of compliance with this standard permit and 30 TAC § 111.155 shall be made to the outer boundaries of the designated public property, roadway project and associated rights-of-way.
  - (i) The suction shroud baghouse exhaust or truck drop point shall be located at least 100 feet from any property line.
  - (ii) For those facilities with a water fog ring, the truck drop point shall be a minimum of 300 feet from the nearest non-industrial receptor.
  - (iii) Stationary equipment, stockpiles, or vehicles used for the operation of the concrete batch plant (except for incidental traffic and the entrance and exit to the site) may not be located or operated, respectively, within the following specified distances from any property line:
  - (iv) for those facilities with production rates less than or equal to 200 cubic yards per hour, at least 25 feet; and
  - (v) for those facilities with production rates more than 200 and less than or equal to 300 cubic yards per hour, at least 50 feet.
- (D) In lieu of meeting the distance requirements for roads and stockpiles of (5)(C)(iii), the following may be followed:
  - (i) roads and other traffic areas within the buffer distance must be bordered by dust suppressing fencing or other barrier along all traffic routes or work areas. These borders shall be constructed to a height of at least twelve (12) feet; and
  - (ii) stockpiles within this buffer distance must be contained within a three-walled bunker which extends at least two (2) feet above the top of the stockpile.
- (E) The owner or operator of a temporary concrete plant that has previously been determined by the commission to be in compliance with the technical requirements of the standard permit in effect at the time of registration, which supplies concrete to a public works project and is located in or contiguous to the right of way of that public works project may, in lieu of the registration requirement in subsection(1)(A) of this standard permit, register by notifying the appropriate TCEQ regional office and any local air pollution control agency having jurisdiction in writing at least 30 calendar days prior to locating at the site. The notification shall include the owner and, if applicable, the operator's name, address, and phone number as well as the physical description of the site, scaled plot plan of site with location of equipment authorized by this standard permit, concrete plant serial number, account number or regulated entity number, expected hours of operation, expected date of arrival on site and expected date to vacate the site, a completed Table 20,

and a Concrete Batch Plant Standard Permit Checklist. Temporary concrete plants that do not supply concrete to a public works project must apply for a new registration under subsection (1)(A) of this standard permit in order to relocate at a new site.

#### (6) Additional Requirements for Other Concrete Plants

- (A) Site production shall be limited to no more than 300 cubic yard per hour.
- (B) A suction shroud or other pickup device shall be installed at the batch drop point (drum feed for central mix plants) and vented to a fabric or cartridge filter system with a minimum of 4,000 actual cubic feet per minute of air.
- (C) All entry and exit roads and main traffic routes associated with the operation of the concrete batch plant (including batch truck and material delivery truck roads) shall be paved with a cohesive hard surface that can be maintained intact and shall be cleaned. All batch trucks and material delivery trucks shall remain on paved surface when entering, conducting primary function, and leaving the property. Other traffic areas must comply with the control requirements of paragraph (3)(E).
- (D) The following distance limitations must be met:
  - (i) the suction shroud baghouse exhaust shall be at least 100 feet from any property line;
  - (ii) stationary equipment, stockpiles, or vehicles used for the operation of the concrete batch plant (except for incidental traffic and the entrance and exit to the site) may not be located or operated, respectively, within the following specified distances from any property line:
  - (iii) for those facilities with production rates less than or equal to 200 cubic yards per hour, at least 25 feet; and
  - (iv) for those facilities with production rates more than 200 and less than or equal to 300 cubic yards per hour, at least 50 feet.
- (E) In lieu of meeting the distance requirements for roads and stockpiles of (5)(C)(ii), the following may be followed:
  - (i) roads and other traffic areas within the buffer distance must be bordered by dust suppressing fencing or other barrier along all traffic routes or work areas. These borders shall be constructed to a height of at least 12 feet; and
  - (ii) stockpiles within this buffer distance must be contained within a three-walled bunker which extends at least two feet above the top of the stockpile.

sagen anach in de leiker eine en geliere sahen hat, af in finere i troube troch in Egenge eingen ein geben bye Egenge ein 18 ein ein finere et i pear in gemeente en gebengen. Die ein gegen ein falle ein gebengen an de ein Egenge ein gestellt ein der eine der ein der e

All the second

. The function of the first of the first of the second section  $\hat{x}$ 

o per la la filar e fapitale e contratta de la persona de la Magazia de superir proper por presidente de santi Antre en 1933, un mercilipor en Magazia de que de la perferencia de la persona de la periodición de la periodi Antre en 1933, un mercilipor en Magazia de la persona de la persona de la persona de la persona de la persona

. Moral of processes a figure alogate tradition consumer parties of the consumer of the figure for the constraint of the

and the second The second se

om i versi de l'assentant de grande de la mercant de la production de la completa de la completa de la complet La completa de la com

For the endition is well in a property

pod po mi se result in test de la diche di bid di bidi per di per mande, son mande dell'integra. Trada di manno cure di la completi i di succionali di mande di permandi di permandi di permandi di permandi di

So to her first the moneral time of the little property and the property of the property of the second of the seco

and the contribution of the major has been expensive to the contribution of the contri

That a de til earn

i julius dieli se maas ke aliku taking tabu akti melang bahay kan elikaja ka elikaja katalistik ilai akee je pe

ing di kanangan di kananga Kanangan di ka

the spatial time of the part of the twenty man mould be more than a trend of the granders of the part

a report for law owners of the control of the control of the latter of the latter of the control of the control

to the figure of the control of the

tion of the state of the state

### Attachment B – The Technical Review Summary

with the white of with a finance of

#### CONCRETE BATCH PLANT STANDARD PERMIT REVIEW ANALYSIS & TECHNICAL REVIEW

76688L001 Permit No.: Lonestar Prestress MFG, Inc. Company: September 21, 2005 Project No.: 118287 TCEO Date Received: 9316 Reid Lake Drive Site Address: Houston Regulated Entity No.: RN104736343 City: Customer Reference No.: CN602401721 Harris County: Project Reviewer: Ms. Helga Chatelle Attorney: Douglas Brown INFORMATION RECEIVED: Location Description PI-S-CBP X X **CBP Standard Permit Checklists** Area Map X X Plot Plan Tables 11 for each Fabric Filter  $\mathbf{x}$ X **Emissions Information** Table 20 X Х FACILITY DESCRIPTION. This is the proposed authorization of an existing specialty concrete batch plant, via standard permit. The production rate of the facility is 10 cubic yards per hour. PROCESS DESCRIPTION. Washed sand and gravel are to be delivered by trucks and stockpiled in aggregate bunkers. The stored aggregate will be sprinkled with water as needed for dust-control. When needed for production, a front end loader will move the material to aggregate bins that drop coarse and fine aggregate into the weigh-batcher. From there the material drops onto a conveyer belt that leads to a discharge hood that supplies the stationary mixer. Cement will be pneumatically conveyed from delivery tankers into the cement silo. Remaining in total enclosure, the material will be gravity dropped into the enclosed cement weigh batcher and finally moved into the stationary mixer. Water is added at the mixing area. All particulate matter emissions at the drop point will be controlled by a central dust collector. POWER SOURCE INFORMATION: Is this facility utilizing an Engine or Generator? ...... No At this site less than one year? ...... No, permanent **DEFICIENCIES:** Above items missing or incomplete? ...... No Not required for this type of authorization. SITE REVIEW REQUEST FOR COMMENTS: PUBLIC NOTICE INFORMATION: Public Notice Information Required? . . . . . . Yes Has the applicant submitted information that indicates that the proposed plant site is adjacent and contiguous to the right of way of a public works project? ...... No Date Administrative Complete: ...... 09/26/2005 §39.403

§39.418 Date Published in English Newspaper: 10/27/2005 in the Houston Chronicle \$39,603

Pollutants: Particulate matter, including (but not limited to) aggregate, cement, and road dust.

Small Business Source? . . . . . Yes

Date Affidavits/Copies received: 11/18/2005

## CONCRETE BATCH PLANT STANDARD PERMIT REVIEW ANALYSIS & TECHNICAL REVIEW

	avablite a libral		
Regulated Entity Number: RN104736343			Page 2
na kalendari da kata d	LUNG GROOM	o a Madridi pod oprava pod podravanejs Pod opravljest meden stepa	
	Lorent to see 2.13	The second of the second of the second	to the will the second first and the
Bilingual notice required?			Yes
Language:	الم الله الله الله الله الله الله الله ا		Spanish
Date Published in Spanish Newspaper:			
Date Affidavits/Copies received:			
2 doc 1 military 100 prob 100 military 100 prob		26.5	i de la companya di dia dia dia dia dia dia dia dia dia
§39.419 2nd Public Notification required?:			Yes
Date 2nd Public Notice mailed:			12/14/2006
Preliminary Determination			
		in the Houston Chronicle	psio similari permit
Date Affidavits/Copies received: Bilingual notice required?	UZ/13/2000		Of the Man
Bilingual notice required?	• • • • • • • • • • •		Yes
Language:			, Spanish
Date Published in Spanish Newspaper:			
Date Affidavits/Copies received:	02/13/2006	Jeromania, ang dabyakhir a	4、多类形数 计数据 经自己基础额
Meeting requested? 0 Hearing requested? 90  11/04/2005 Mary W. Carter with Blackburn C Texas, 77064 (arbitration between 02/28/2006 Richard A. Ashby for: Reid Esta	Carter P.C. for: en Mr. Shelton	Tommy Shelton Jr., 9302 R Jr. and Lonestar failed on 11- , including a petition signed b	eid Lake Drive, Houston, 22-2005) by 94 people.
Comment: All comments are timely.			
Are the requests withdrawn?	5 C 11		NO
If not, was a public meeting(s) held? No	Jate of public i	neeting: ?	
Hearing request(s) withdrawn? No Date	withdrawn: ?		
If no, was the hearing held?			
If no, was the hearing request denied by the comm			
Date of hearing or commission agenda?			Pending
The state of the s			Milking of the expense of king of
Comment: Citizens are concerned that Lonestar	is operating wit	hout a permit and has visible	emissions coming from the
site. Other concerns are: emission affects on heal			
systems that is providing water to homes. There is	is also suspicio	n that the company has bine a	nd will again take
freshwater form, and discharging wastewater into			
RESPONSE TO COMMENT (RTC) INFORM	TATION:	organismo organismo Programa	ong tabungan ngarat kalanda. Propinsi dan kalandar
RTC received by OCC:	ACKRURULT.		<b>ያ/1</b> ያ/ሰሩ
Final Action letters sent to all commenters:			2/25/06
Amended RTC received by OCC:			
Final Action letters sent to all commenters:			
		San Garage	

# CONCRETE BATCH PLANT STANDARD PERMIT REVIEW ANALYSIS & TECHNICAL REVIEW

Regulated Entity Number: RN104736343

Page 3

COMPLIANCE HISTORY: In accordance with 30 TAC C The compliance period was fr Was the application received a Site rating & classification? Has the permit changed on the Is the permit to be denied, or h	hapter 60, a con om 09/21/2005 after September 3.01, average by a basis of the co	5 to 09/21/2000 1, 2002? y default. Comp mpliance history	) pany rating & cla or rating?	assification? 3.01	, average by de	Yes fault
RECOMMENDATIONS: All Conditions of Standard Pe Final Action: Comments: Last day of publ					Issue star	Yes
Permit Reviewer	Date	Team Le	eader/Section Ma	nager/Backup	Date	•

Printout Date:3/19/07

Document No. 319235

AMERIKATAN PENCEMBANTAN PENCEMB PENCEMBANTAN PENCEMBANTAN

Community of the second of the

CONTROL OF THE CONTRO

n de la composition La composition de la La composition de la

and the second of the first of the second of

en de la composition Conference de la composition de la comp 1988 - La composition de la composition della composition della composition della composition della composition della composition d

and the state of t

Attachment C – The Compliance History

gregorial administration region. What is fac-

## Compliance History

Custome	er/Respondent/Owner-Operator:	CN602401721	Lones	star Prestress Mfg., I	nc.	Classificati	on: AVERAGE	Rating: 1.50
Regulate	ed Entity:	RN104736343	SPE	CIALTY MIX PLANT		Classificati BY DEFAU	on: AVERAGE LT	Site Rating: 3.01
ID Numb	per(s):	AIR NEW SOUR	CE PE	RMITS	REGISTRA	TION		76688L001
Location		PORTABLE				Rating Dat NO	e: September 01	06 Repeat Violator:
TCEQ R	region:	REGION 12 - HC	USTO	V				
Date Co	mpliance History Prepared:	March 20, 2007				-		
	Decision Requiring Compliance Histor	ry: Permit - Issuance	, renev	val, amendment, mod	dification, deni	al, suspensio	n, or revocation o	of a permit.
Complia	nce Period:	September 21, 20	005 to N	March 20, 2007				
TCEQ S Name:	taff Member to Contact for Additional N/A	_	ng this i one:	Compliance History N/A	•			
						,		
		Site Co	mplia	nce History Comp	onents			
	ne site been in existence and/or opera	-			Yes			
	nere been a (known) change in owner	ship of the site durin	g the co	ompliance period?	No			
	, who is the current owner?				N/A .	*		
4. II Yes	s, who was/were the prior owner(s)?				N/A			
5. Wher	n did the change(s) in ownership occu	r? .			<u>N/A</u>			
Compo	nents (Multimedia) for the Site	:						
A.	Final Enforcement Orders, court jud	gements, and conse	nt decr	ees of the state of Te	exas and the fe	ederal govern	ment.	4
44	N/A							
В.	Any criminal convictions of the state	of Texas and the fe	deral d	overnment				
υ.	N/A	. Or rexas and the re	derai g	overnment.				
C.	Chronic excessive emissions events	3.						
	N/A			•				
D.	The approval dates of investigations	s. (CCEDS Inv. Track	(. No.)					
E.	Written notices of violations (NOV).	(CCEDS Inv. Track.	No.)					
F.	Environmental audits. N/A							
G.	Type of environmental managemen	t systems (EMSs).						
	N/A							
Н.	Voluntary on-site compliance asses	sment dates.						
	N/A							• *
l	Participation in a voluntary pollution	reduction program.						
	N/A							
J.	Early compliance.							* .
	N/A							
Sites Ou	itside of Texas							
	N/A							

gramata kalendari

A Committee of the Comm Supplies the state of the supplies of the supp The state of the second section of the second section is a second section of the second section of the second section is a second section of the section of the second section of the section of the second section of the secti to care in eagligear sweller solving in the behaviorable in including a least solving as solving in in the first specific of a graph of each 1760 or plan in adults on dispersion of a garante no competition and the competition of the c dalaha selatah seletikan di kecamatan dalah seletikan di kecamatan dalah seletikan di kecamatan di kecamatan d Bandaran seletikan di kecamatan  $= (\delta_{ij}^{(i)} + \delta_{ij}^{(i)}) + (\delta_{ij} + \delta_{ij}^{(i)}) + (\delta_{ij}$ and receive the qualities of the following section is a section of At the company of the proof of the company of the grand and an experience of the figure profile on the grand state of the figure and the figure and the grand state of the figure and the figur

### Compliance History

Custome	r/Respondent/Owner-Operator:	CN602401721	Lonestar Prestress Mfg., I	Inc.	Classification: AVERAGE	Rating: 1.50
Regulate	ed Entity:	RN104736343 SPECIALTY MIX PLANT		Classification: AVERAGE BY DEFAULT	Site Rating: 3.01	
ID Numb	er(s):	AIR NEW SOURCE PERMITS REG			ATION	76688L001
Location:		PORTABLE			Rating Date: 9/1/2006 Rep	eat Violator: NO
TCEQ R	egion:	REGION 12 - HC	USTON			
Date Co	mpliance History Prepared:	March 20, 2007	• .			
	Decision Requiring Compliance History		· · · · · · · · · · · · · · · · · · ·	dification, den	ial, suspension, or revocation	of a permit.
-	nce Period:		000 to September 21, 2005			
TCEQ Si	aff Member to Contact for Additional Ir		ng this Compliance History one:  N/A			
		Site Co	mpliance History Comp	ponents		
1. Has th	e site been in existence and/or operati	on for the full five y	ear compliance period?	Yes		
	ere been a (known) change in ownerst	nip of the site durin	g the compliance period?	No		•
	who is the current owner?			N/A	and the second s	
4. if Yes	, who was/were the prior owner(s)?			N/A		. •
5. When	did the change(s) in ownership occur?	) <sup>*</sup>		N/A		
Compo	nents (Multimedia) for the Site :					
A	Final Enforcement Orders, court judge	ements, and conse	nt decrees of the state of Te	exas and the f	ederal government.	
	N/A					
В.	Any criminal convictions of the state of	of Toyas and the fe	deral government			
В.	N/A	or reads and the re	derai government.			
C.	Chronic excessive emissions events.		tr .			
	N/A					
D	The approval dates of investigations.	(CCEDS Inv. Tracl	c. No.)	,		
			,			
E.	Written notices of violations (NOV). (0	CCEDS Inv. Track.	No.)			
F.	Environmentál audits. N/A					
G.	Type of environmental management s	systems (EMSs).				
	N/A	v.				
H.	Voluntary on-site compliance assessr	nent dates.				
	N/A					
I.	Participation in a voluntary pollution re	eduction program.				
	N/A					,
J.	Early compliance.					
	N/A					•
Sites Out	side of Texas					
	N/A					

March Hiller Dr. Burnard

Control of the Armer era i konstante i ali sili monto di Marian del visi di en la cife i cua profusioni di edicale profusioni di es Profusioni di esperante di esperante di esperante del profusioni di esperante di esperante di esperante di esp Profusioni di esperante report of the type of the frequency of the same of a family of the first and the control of th Control of the second second of the second the recovery the figure of the energy process of the specific against the first specific is and the first control of water the control of The state of the state of

A STATE OF A STATE OF A STATE OF A STATE OF A STATE OF A STATE OF A STATE OF A STATE OF A STATE OF A STATE OF A